CODE		ti kina mana ay iliya kabalah da ili ma	" next to the app			Profile	# <u>578</u>	212		<u> </u>
D00	ES WITH SUBCATEGOR Of Hi-TOC Of Except Hi-TOC Of Hi	D008 Lead acid by D009 Organic Hg D009 Inorg. Hg > D009 Hg < 260 F025 Light ends F025 Spent filter K006 Hydrated K006 Anhydrous K069 Calcium Su	atteries >,260ppm 260 Ifate	K069 Not Calciun K071 Rmerc Res K071 Not Rmerc K106 Lo Rmerc F K106 Not Rmerc K106 > 260 ppm P047 Salts P047 Nonsalts P065 Lo Inc. Res	n Sulfate	P065 Lo R P065 Not I P065 Hi In P092 Lo In P092 Lo R P092 Not I P092 Hi In U151 Lo R U151 Lo N	MERC Res.		51 Hi Hg 140 2, 4 D 140 2, 4 esters i	& Salts
D002 D004 D020 D036 U007	4 D005 D006 D D021 D022 6 D037 D038	P051 P098 D007 D008 D024 D023 D024 D039 D040 D080 D080	P105 P2 D009 D0 D025 D0 D041 D0 U108 U1	05 F006 110 D011 126 D027 142 D043 17 U122	s) F007 F008 D012 D013 D028 D029 F001 F002 U123 U136	D014 D030 F003	F010 D015 D031 F004 U188		012 F019 017 D019 033 D03 002 U000 220 U229	
4. USE CODE(	PA HAZARDOUS WASTE (S)	5. TREATMENT STAN TREATMENT STANDA					MANAGED? EN	THE WASTE BI ITER THE LETTI I BELOW		
<u> </u>										
										an aproper
Ace Car Cyc Ethy	ENT CONSTITUENTS (F001 tone ton Tetrachloride slohexanone yl benzene thylene chloride	Benzene Chlorobenze o-Dichlorobe Ethyl ether	në nzene	n-Butyl alco O-Cresol 2-Ethoxyet Isobutanol	phol hanol		Cro Ett Me			
Ace Car Cyc Ethy 2-N 1,1,	etone bon Tetrachloride slohexanone	Benzene Chlorobenze o-Dichlorobe	ne nzene ketone	n-Butyl alor O-Cresol 2-Ethoxyet Isobutanol Methyl isob	ohol hanol outyl ketone	oethane	Cre Eth Me Nit	esols (m&p) nyl acetate		
Ace Car Cyc Ethy Met 2-N	tone tone tone terminate slohexanone slohexanone by benzene thylene chloride litropropane 1.1 Trichloroethane chloromonofluoromethane (States authorized by EPA	Benzene Chlorobenze o-Dichlorobe Ethyl ether Methyl ethyl Pyridine 1, 1, 2-Trichl Xylenes	ne nzene ketone oroethane am may have regul	n-Butyl aloc O-Cresol 2-Ethoxyet Isobutanol Methyl isob Tetrachlorc 1, 1, 2-Trick latory citations differe	pholohanol butyl ketone bethylene hloro, 1, 2, 2-trifluor nt from the 40 CFR	citations listed	Cro	esols (m&p) nyl acetate thanol robenzene luene chloroethylene	tations differ, y	
Ace Carl Cyc Eth Met 2-N 1,1, Tric	cone to the control of the control o	Benzene Chlorobenze o-Dichlorobe Ethyl ether Methyl ethyl Pyridine 1, 1, 2-Trichl Xylenes  to manage the LDR progr to refer to those state cite CUIRES TREATMENT d to the applicable treatme bris: "This hazardous debr REATMENT TO PERFORM aw that I have personally e viduals immediately responds specified in 40 CFR 268 possibility of a fine and imp	ne nzene ketone proethane am may have regul tions instead of the standards set for is is subject to the tANCE STANDAR xamined and amife sible for obtaining thou imperimensionment."	n-Butyl aloc O-Cresol 2-Ethoxyet Isobutanol Methyl isob Tetrachlorc 1, 1, 2-Tricl atory citations differe 40 CFR citations.) th in 40 CFR Part 26 alternative treatment DS milliar with the treatm this information, I bell	pholol hanol putyl ketone pethylene hloro, 1, 2, 2-trifluor nt from the 40 CFR 8.40. standards of 40 CFI ent technology and leve that the treatme prohibited waste. I	citations listed  P 268.45."  operation of the ent process has am aware that	Creatment process been operated there are significant.	esols (m&p) nyl acetate thanol robenzene usene chloroethylene nese regulatory ci nese sused to supp and maintained cant penalties for	tations differ, y out this certific properly so as submitting a fa	ation. Bar to comply
Ace Carl Cyc Ethi Met 2-N Tric	cone to the control of the control o	Benzene Chlorobenze o-Dichlorobe Ethyl ether Methyl ethyl Pyridine 1, 1, 2-Trichl Xylenes  to manage the LDR progred to refer to those state cite COUIRES TREATMENT If to the applicable treatme biris: This hazardous debreate the service of the ser	ne nzene ketone proethane proethane may have regul tions instead of the standards set for is is subject to the standards and amfa sible for obtaining 40 without impermisonment."  FOR INCINERA xamined and am fa sible for obtaining at the standard and am factor obtaining steet the nonwaste	n-Butyl aloc O-Cresol 2-Ethoxyet Isobutanol Methyl isob Tetrachlorc 1, 1, 2-Tric  attory citations differe AO CFR citations.) th in 40 CFR Part 26i alternative treatment DS milliar with the treatm this information, I bel hissible dilution of the  red ORGANICS milliar with the treatm this information, I bel water organic constit	cholol chanol cutyl ketone cethylene chloro, 1, 2, 2-trifluor chloro, 1	P 268.45."  operation of the ent process has am aware that operation of the sistewater organing used best go	creatment process been operated there are significations of faith efforts to constituents.	esols (m&p)  yl acetate thanol robenzene uene chloroethylene  esse regulatory ci  esses used to supp and maintained cant penalties for  esses used to supp ave been treated o analyze for suc	tations differ, y  out this certific properly so as submitting a fa	ation. Ba: to comply alse ation. Ba: n units as I am awa
Ace Carl Carl Carl 2-N 1,1, Tric	itone ton Tetrachloride ton Tetrachloride slohexanone yl benzene thylene chloride litropropane 1 Trichloroethane chloromonofluoromethane  (States authorized by EPA certification will be deeme RESTRICTED WASTE RI This waste must be treate For Hazardous De RESTRICTED WASTE TF "I certify under penalty of I on my inquiry of those indi with the treatment standar certification, including the (CERTIFICATION REMONI GOOD FAITH AND ANI "I certify under penalty of I on my inquiry of those indi specified in 268.42, Table that there are significant p DECHARACTERIZED DECHARACTERIZED 'I certify under penalty of I contains underlying hazar	Benzene Chlorobenze o-Dichlorobe Ethyl ether Methyl ethyl Pyridine 1, 1, 2-Trichl Xylenes  to manage the LDR progret to refer to those state cite EQUIRES TREATMENT to the applicable treatme the bris: "This hazardous debris: "This hazardous debris despointed in the personally eviduals immediately responduals immediate	ne nzene ketone oroethane	n-Butyl aloc O-Cresol 2-Ethoxyet Isobutanol Methyl isob Tetrachlore 1, 1, 2-Tric  atory citations differe 40 CFR citations.)  th in 40 CFR Part 26 alternative treatment DS uniliar with the treatm this information, I bel assible dilution of the  TED ORGANICS uniliar with the treatm this information, I bel assible dilution of the  TED ORGANICS uniliar with the treatm this information, I bel active organic constitution organic constitution to repeat the requirer to meet universal for	cholo chandles control could be control could be control contr	citations listed R 268.45."  operation of the ent process has am aware that  operation of the stewater organ gused best goment."  8.40 to remove I am aware that	creatment process been operated there are significations the hazardous there are significations to the hazardous there are significations the hazardous there are significations the hazardous there are significations the hazardous there are significant the significant there are significant the significant the significant there are significant the significant there are significant the significant the significant there are significant the significant there are significant the signif	esols (m&p) nyl acetate thanol robenzene luene chloroethylene nese regulatory ci nese reg	port this certific properly so as submitting a fa port this certific by combustion h constituents.	ation. Bas to comply also ation. Bas a units as I am awa
Ace Carl Cyc Ethi Met 2-N 1,1, Tric	tone ton Tetrachloride content and the content	Benzene Chlorobenze o-Dichlorobe Ethyl ether Methyl ether Methyl ether Methyl ethyl Pyridine 1, 1, 2-Trichl Xylenes  to manage the LDR progret to refer to those state cite EQUIRES TREATMENT to the applicable treatme stris: "This hazardous debreatments: "This hazardous debreatments: "This hazardous debreatments: "This hazardous debreatments of the applicable treatments of the applicable treatments: "The applicable treatments: "The applicable treatments: "The applicable treatments: "The applicable treatments of specified in 40 CFR 268 possibility of a fine and implements of the applicable to denalties for submitting a fall aster REQUIRES TREATI aw that the waste has been dous constituents that requires the applicable to a strict the applicable to the applicable to denalties for submitting a fall aster REQUIRES TREATI aw that the waste has been dous constituents that requires the applicable to a strict the applicable to	he nzene ketone croethane	n-Butyl aloc O-Cresol 2-Ethoxyet Isobutanol Methyl isob Tetrachlorc 1, 1, 2-Tricl latory citations differe 40 CFR citations.)  th in 40 CFR Part 26 alternative treatment DS milliar with the treatm this information, 1 bel missible dilution of the  TED ORGANICS milliar with the treatm this information, 1 bel water organic constituting the possibility RLYING HAZARDOU ance with the requirer to meet universal tr	cholo chand	operation of the effective dat	creatment process been operated there are significated the significance of prohibition and significance of prohibition are significance of proh	esols (m&p) yl acetate thanol robenzene uene chloroethylene nese regulatory ci ness used to supp and maintained cant penalties for characteristic. Th ficant penalties for n column 5 above	tations differ, y  port this certific properly so as submitting a fe to bort this certific by combustion constituents. Is decharacteri or submitting a	ation. Bas to comply ation. Bas n units as I am awa zed wast false
Ace Car Cyc Ethy 2-N 1,1,	crification, including the CERTIFICATION REMOVI on my inquiry of those ind specified in 268.42, Table that there are significant p DECHARACTERIZED W. "I certify under penalty of contains underlying hazar certification, including the CERTIFICATION REMOVI on my inquiry of those ind specified in 268.42, Table that there are significant p DECHARACTERIZED W. "I certify under penalty of contains underlying hazar certification, including the RESTRICTED WASTE IT is waste is subject to a For hazardous de RESTRICTED WASTE SI This waste is subject to a For hazardous de RESTRICTED WASTE SI Certify under penalty of the waste complies with the waste complies, with the swaste complies, with the swaste complies, with the subject with the waste complies, with the subject to a subject to a possible that the swaste complies, with the swaste complies, with the subject to a subject to a subject to a subject to a possible that the swaste complies, with the swaste complies, with the subject to a subje	Benzene Chlorobenze o-Dichlorobe Ethyl ether Methyl ethyl Pyridine 1, 1, 2-Trichl Xylenes  to manage the LDR progr to refer to those state cite EQUIRES TREATMENT to the applicable treatme toris: "This hazardous debr taw that I have personally e viduals immediately respon ds specified in 40-CFR 268 possibility of a fine and imperious to the second of	ne nzene ketone oroethane	n-Butyl aloc O-Cresol 2-Ethoxyet Isobutanol Methyl isob Tetrachlorc 1, 1, 2-Tric atory citations differed 40 CFR citations.)  th in 40 CFR Part 26 alternative treatment DS Internative treatment DS Internative treatment is information, I believe the treatment of the water organic constituting the possibility of the meet universal treatment is ER TREATMENT Intiliar with the waste art 268 Subpart D. I but a constitution of the constitution of th	bholo hanol butyl ketone bethylene hloro, 1, 2, 2-trifluor  nt from the 40 CFR  8.40. standards of 40 CFI bent technology and leve that the treatme prohibited waste. I  bent technology and leve that the nonwa uents, despite havin of fine and imprison IS CONSTITUENTS ments of 40 CFR 26 eatment standards.  e extension. Enter the trandards of 40 CFR  through analysis an elieve that the infor-	citations listed  P 268.45."  operation of the ent process has am aware that  operation of the steware organ in gused best go ment."  8.40 to remove I am aware that the effective data 268.45."  nd testing or the mation I submitted.	creatment process been operated there are signification of the constituents be the constituents of the con	esols (m&p) yl acetate thanol robenzene ueene chloroethylene nese regulatory ci neses used to supp and maintained cant penalties for cess used to supp ave been treatec o analyze for suc characteristic. Th ficant penalties for n column 5 above of the waste to s rate and complete	port this certific properly so as submitting a factor this certific by combustion h constituents. Is decharacter or submitting a support this certific sup	ation. Bas to comply ation. Bas n units as I am awa zed wast false

MANIFEST COPY

FORM # OES-78B